

ABSTRACT OF THE DISCLOSURE

A graphical user interface is provided controllably displaying information
retrieved from an implantable device, such as a pacemaker. The graphical user
interface is comprised of a first and second window. The first window is adapted to
display data identifying a plurality of episodes recorded by the implantable device,
wherein the data is comprised of a plurality of fields. One of the fields may be used
to identify a type of episode, such as ventricular tachycardia (VT), atrial and
ventricular tachycardia (A&V), atrial fibrillation (AF), atrial flutter (Afl), atrial
tachycardia (AT), and premature atrial contraction (PAC). The second window is
adapted to display data types, such as VT, A&V, AF, Afl, AT, and PAC, that may be
present in the plurality of fields, wherein at least one of the data types may be selected
to filter the episodes displayed in the first window and display those episodes having
the selected data types.